SHELF WITH REMOVABLE BACKPLANE

Abstract of the Disclosure

A shelf is provided defining a tubular closed passage with a frontend opening and a backend opening. A frontend partition is adapted for supporting a first component inserted in the frontend. A removable backend partition is adapted for supporting a second component inserted in the backend. A removable backplane support is adapted for operably supporting a backplane in electrical connection with the first and second components. Further, a method is provided for electrically connecting components.

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